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Serial Number: 10/782,526

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Inventor Information for 10/782526

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US 20060106431 A1	US- PGPUB	20060518	15	Systems and methods for selecting stimulation sites and applying treatment, including treatment of symptoms of Parkinson's disease, other movement disorders, and/or drug side effects	607/48		Wyler; Allen et al.
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US 20060015153 A1	US- PGPUB	20060119		Systems and methods for enhancing or affecting neural stimulation efficiency and/or efficacy	607/45	607/2	Gliner; Bradford Evan et al.
US 20050154435 A1	US- PGPUB	20050714		Articulated Neural Electrode Assembly	607/116		Stern, Corrinne et al.
US 20050075680 A1	US- PGPUB	20050407		Methods and systems for intracranial neurostimulation and/or sensing	607/45		Lowry, David Warren et al.
US 20050075679 A1	US- PGPUB	20050407		Methods and apparatuses for treating neurological disorders by electrically stimulating cells implanted in the nervous system	607/45		Gliner, Bradford E. et al.
US 20050070971 A1	US- PGPUB	20050331		Apparatus and methods for applying neural stimulation to a patient	607/45		Fowler, Brad et al.
US 20050021107 A1	US- PGPUB	20050127		Methods and apparatus for effectuating a lasting change in a neural-function of a patient	607/45		Firlik, Andrew D. et al.
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US 20040249422 A1	US- PGPUB	20041209		Systems and methods for enhancing or optimizing neural stimulation therapy for treating symptoms of movement disorders and/or other neurologic dysfunction	607/58	607/45	Gliner, Bradford Evan et al.
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US 20040176831 A1	US- PGPUB	20040909		Apparatuses and systems for applying electrical stimulation to a patient	607/142		Gliner, Bradford Evan et al.
US 20040158298 A1	US- PGPUB	20040812		Systems and methods for automatically optimizing stimulus parameters and electrode configurations for neuro-stimulators	607/48		Gliner, Bradford Evan et al.
US 20040147996 A1	US- PGPUB	20040729		Method and apparatus for controlling the depth of percutaneous applications	607/142		Miazga, Jay et al.
US 20040111129 A1	US- PGPUB	20040610		Methods for treating essential tremor	607/48		Gliner, Bradford Evan et al.
US 20040111127 A1	US- PGPUB	20040610		Systems and methods for enhancing or optimizing neural stimulation therapy for treating symptoms of Parkinson's disease and/or other movement disorders	607/45		Gliner, Bradford Evan

US 20040102828 A1	US- PGPUB	20040527		Methods and systems employing intracranial electrodes for neurostimulation and/or electroencephalography	607/116		Lowry, David Warren et al.
US 20040088024 A1	US- PGPUB	20040506		Methods and apparatus for effectuating a lasting change in a neural-function of a patient	607/45		Firlik, Andrew D. et al.
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US 20040019370 A1	US- PGPUB	20040129		Systems and methods for reducing the likelihood of inducing collateral neural activity during neural stimulation threshold test procedures	607/48	607/62	Gliner, Bradford Evan et al.
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US 20030130706 A1	US- PGPUB	20030710		Methods and apparatus for effectuating a lasting change in a neural-function of a patient	607/46		Sheffield, W. Douglas et al.
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US 20030078633 A1	US- PGPUB	20030424		Methods and implantable apparatus for electrical therapy	607/46		Firlik, Andrew D. et al.
US 20030074032	US- PGPUB	20030417		Neural stimulation system and method	607/45	607/46	Gliner, Bradford

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US 20030065369 A1	US-PGPUB	20030403		Method and apparatus for securing and/or identifying a link to a percutaneous probe	607/48			Leyde, Kent et al.
US 20020091419 A1	US-PGPUB	20020711		Methods and apparatus for effectuating a change in a neural-function of a patient	607/45			Firlik, Andrew D. et al.
US 7024247 B2	USPAT	20060404		Systems and methods for reducing the likelihood of inducing collateral neural activity during neural stimulation threshold test procedures	607/48			Gliner; Bradford Evan et al.
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US 6937892 B2	USPAT	20050830		Method and apparatus for securing and/or identifying a link to a percutaneous probe	607/2			Leyde; Kent et al.
US 5716375 A	USPAT	19980210		Insertion assembly and method of inserting a vessel plug into the body of a patient	606/213	604/15; 604/265; 604/60; 606/139		Fowler; Bradford C.
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US 5554106 A	USPAT	19960910		Hydrocolloid exit site dressing	602/42	128/DIG.26; 602/41; 604/175		Layman-Spillar; Lynn M. et al.
US 5478352 A	USPAT	19951226		Insertion assembly and method of inserting a vessel plug into the body of a patient	606/213	604/15; 606/215		Fowler; Bradford C.
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US 5055316 A	USPAT	19911008		Tight binding of proteins to surfaces	530/359	422/69; 427/2.13; 427/490; 435/180; 436/501; 530/363; 530/387.1; 530/402; 530/403; 530/815	Hoffman; Allan S. et al.
US 4805625 A	USPAT	19890221	6	Sphenoidal electrode and insertion method	600/377	600/382	Wyler; Allen R.
US 4735208 A	USPAT	19880405		Subdural strip electrode for determining epileptogenic foci	600/377	600/378; 600/393; 600/544	Wyler; Allen R. et al.